

Title (en)  
METHOD AND APPARATUS FOR DECLARATIVE ACTION ORCHESTRATION

Title (de)  
VERFAHREN UND VORRICHTUNG ZUR DEKLARATIVEN AKTIONSORCHESTRIERUNG

Title (fr)  
PROCÉDÉ ET APPAREIL D'ORCHESTRATION D'ACTIONS DÉCLARATIVES

Publication  
**EP 3384380 A1 20181010 (EN)**

Application  
**EP 16871141 A 20160708**

Priority  
• US 201562260884 P 20151130  
• SE 2016050704 W 20160708

Abstract (en)  
[origin: WO2017095290A1] It is provided a method, an Activation Node, a computer program and a computer program product for orchestration of activation actions. The solution provides for avoiding an imperative way of specifying the logic and manually defining its level of parallelism. The Activation node is adapted to deploy or fetch a specification, the specification mapping dependencies between a data model for an activation request to a data model of lower layer resources, to be used for orchestrating execution of the activation actions; receive an activation request; match the activation request with a specific flow of activation actions to be executed in accordance with the specification; and execute the logic of the flow of activation actions ordered based on the dependencies between the data models.

IPC 8 full level  
**G06F 9/44** (2018.01); **G06Q 10/06** (2012.01); **G06Q 10/0631** (2023.01); **G06Q 10/067** (2023.01)

CPC (source: EP US)  
**G06F 9/44** (2013.01 - US); **G06F 9/4494** (2018.01 - EP US); **G06F 9/5038** (2013.01 - EP US); **G06Q 10/06312** (2013.01 - EP US); **G06Q 10/06316** (2013.01 - EP US); **G06Q 10/067** (2013.01 - EP US); **G06F 8/10** (2013.01 - EP US); **G06F 8/311** (2013.01 - EP US); **G06F 8/36** (2013.01 - EP US); **H04L 41/0806** (2013.01 - EP US); **H04L 41/145** (2013.01 - EP US); **H04L 41/5048** (2013.01 - EP US); **H04L 41/5054** (2013.01 - EP US)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2017095290 A1 20170608**; CN 108292207 A 20180717; EP 3384380 A1 20181010; EP 3384380 A4 20190724; EP 3384380 B1 20220420; US 2018373542 A1 20181227

DOCDB simple family (application)  
**SE 2016050704 W 20160708**; CN 201680069466 A 20160708; EP 16871141 A 20160708; US 201615777858 A 20160708